

COBIT-Design-and-Implementation Zertifikatsdemo, COBIT-Design-and-Implementation Ausbildungsressourcen



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Sich für IT-Branche interessierend Sie bereiten sich jetzt auf die wichtige ISACA COBIT-Design-and-Implementation Prüfung? Lassen wir Zertprüfung Ihnen helfen! Was wir Ihnen garantieren ist, dass Sie nicht nur die ISACA COBIT-Design-and-Implementation Prüfung bestehen können, sondern auch Sie der leichte Vorbereitungsprozess und guter Kundendienst genießen.

ISACA COBIT-Design-and-Implementation Prüfungsplan:

Thema	Einzelheiten
Thema 1	<ul style="list-style-type: none"> COBIT Basic Concepts: IT professionals, managers, and those immersed in governance practices will encounter this section, which tests their grasp of COBIT fundamentals. This includes understanding the Control Objectives for Information and Related Technologies framework, along with the core principles that guide effective governance of enterprise IT.
Thema 2	<ul style="list-style-type: none"> Implementing & Optimizing I&T Governance Overview: Senior IT leaders, governance directors, and consultants step into the spotlight here. The exam assesses their profound expertise in establishing and refining IT governance practices across the entire enterprise landscape. Their proficiency in ensuring strategic alignment, facilitating sound decision-making, and maximizing value is vital.
Thema 3	<ul style="list-style-type: none"> Design Factors for a Governance System: This domain targets IT strategists, enterprise architects, and governance advisors. It assesses their keen ability to identify and dissect critical design factors that hold significant influence over the development and deployment of a thriving governance system. Their expertise ensures the system is tailored to the organization's distinct requirements.

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gibt keine anderen Bücher oder Materialien, die ihr überlegen sind. Zertprüfung wird sicher Ihnen helfen, diese ISACA COBIT-Design-and-Implementation Prüfung zu bestehen. Die Untersuchung zeigt sich, dass die Erfolgsquote von Zertprüfung 100% beträgt. Zertprüfung ist die einzige Methode, die Ihnen zum Bestehen der ISACA COBIT-Design-and-Implementation Prüfung hilft. Wenn Sie Zertprüfung wählen, wartet eine schöne Zukunft auf Sie da.

ISACA COBIT Design and Implementation Certificate COBIT-Design-and-Implementation Prüfungsfragen mit Lösungen (Q94-Q99):

94. Frage

What functional task area is responsible for assessing the potential return on investment (ROI) during future state planning?

- A. Change enablement
- **B. Program management**
- C. Continuous improvement
- D. Risk management

Antwort: B

Begründung:

In COBIT 2019 Implementation Guide:

"Program management is responsible for evaluating investment options, including assessing ROI during the future-state planning phase." This ensures that governance initiatives are economically justified and aligned with business value.

Reference:COBIT 2019 Implementation Guide, Phase 3

95. Frage

Which of the following stakeholders is responsible for creating or updating EGIT objectives following the completion of the first iteration of an EGIT program implementation life cycle?

- A. IT managers and IT process owners
- **B. The CIO and business executives**
- C. The risk and compliance function and IT audit
- D. The board of directors and the program steering committee

Antwort: B

Begründung:

The stakeholders responsible for creating or updating EGIT objectives following the completion of the first iteration of an EGIT program implementation life cycle are the CIO and business executives. They have the strategic oversight and authority to set and adjust objectives based on the initial outcomes and evolving business needs.

The CIO and business executives play a critical role in ensuring that the EGIT (Enterprise Governance of Information and Technology) objectives are aligned with business strategy and goals. After the first iteration, their involvement is crucial to review progress, adjust objectives, and ensure continued alignment with enterprise priorities.

COBIT 2019 Framework References:

* COBIT 2019 Implementation Guide, Chapter 7:Highlights the roles of senior management, including

* the CIO and business executives, in setting and updating EGIT objectives.

* COBIT 2019 Design Guide, Chapter 4:Emphasizes the importance of executive involvement in governance system design and iterative improvement.

By engaging the CIO and business executives in this process, the enterprise ensures that EGIT objectives remain relevant and aligned with overall business strategy.

96. Frage

When designing an IT governance system, which of the following IT implementation methods would represent a broader scope covering software building, deployment and operations?

- A. Hybrid
- B. Agile
- **C. DevOps**
- D. Traditional

Antwort: C

Begründung:

COBIT 2019 explicitly recognizes IT implementation methods as a design factor that influences governance system design. Among the listed methods, DevOps is described as having the broadest scope, integrating software development, deployment, operations, and continuous improvement into a single lifecycle.

Agile focuses primarily on iterative development and responsiveness to change, but does not inherently include operational responsibility. Traditional methods emphasize sequential development and handover to operations, creating clear silos. Hybrid approaches combine elements but still lack full lifecycle integration.

The Design Guide emphasizes that when DevOps is selected as a design factor value, governance must address end-to-end accountability, automation, continuous delivery, and operational resilience. This directly affects governance objectives such as solution build, transition, and operations. DevOps therefore represents the most comprehensive scope, covering build, deploy, run, and improve activities in a unified model.

97. Frage

Which of the following would a COBIT implementation expert consider as a COBIT design factor in tailoring enterprise strategy?

- A. Business transformation
- B. Value delivery
- C. Risk optimization
- **D. Cost leadership**

Antwort: D

Begründung:

In the context of COBIT 2019, design factors are essential for tailoring the governance system to the specific needs of an enterprise. These factors help shape the governance system to ensure it aligns with the enterprise's strategy, goals, and environment. When considering how to tailor the governance system to an enterprise strategy, a COBIT implementation expert would look at several design factors, one of which is cost leadership.

Detailed Explanation with References:

* Cost Leadership (Option A): Cost leadership is a strategic objective where an organization aims to become the lowest-cost producer in its industry. This strategy can be a significant design factor in tailoring a governance system, as it impacts decisions on IT investments, process efficiencies, and cost management. In COBIT 2019, aligning IT governance with a cost leadership strategy involves ensuring that IT initiatives support cost reduction and operational efficiency, thereby enabling the organization to achieve competitive pricing.

* Risk Optimization (Option B): While risk optimization is an essential component of IT governance, it is more related to managing and balancing risk rather than a design factor specifically tailored to enterprise strategy.

* Business Transformation (Option C): Business transformation refers to major changes in an organization's processes, systems, or structure. It is more of a broader business objective rather than a design factor used specifically in the context of tailoring the governance system to an enterprise strategy.

* Value Delivery (Option D): Value delivery focuses on ensuring that IT delivers value to the business. It is a core principle of IT governance but is not typically categorized as a design factor for tailoring enterprise strategy in COBIT 2019.

Conclusion: The correct answer is A. Cost leadership. Cost leadership as a design factor directly influences how the governance system is tailored to support the enterprise strategy of achieving the lowest cost production. This alignment ensures that the governance system supports strategic goals focused on cost efficiency and competitive pricing.

References:

* ISACA. COBIT 2019 Design Guide: Designing an Information and Technology Governance Solution.

ISACA.

* ISACA. COBIT 2019 Framework: Governance and Management Objectives. ISACA.

98. Frage

When considering the IT implementation methods design factor, and the design factor value is DevOps, which of the following should be a management objective priority?

- A. Managed change acceptance and transition (BAI07)
- **B. Managed solution identification and build (BAI03)**
- C. Managed availability and capacity (BAI04)
- D. Managed service requests and incidents (DSS02)

Antwort: B

Begründung:

When DevOps is selected as the IT implementation method design factor, COBIT 2019 emphasizes continuous integration, automation, and rapid solution delivery. The Design Guide indicates that DevOps environments require strong governance over solution identification, development, and build practices.

BAI03 (Managed Solution Identification and Build) directly supports these needs by ensuring that solutions are designed, built, tested, and maintained in a controlled yet agile manner. While change transitioning (BAI07) and operational objectives remain important, DevOps shifts responsibility earlier in the lifecycle toward build and integration activities.

DSS02 and BAI04 focus on operational stability rather than rapid delivery. Therefore, under DevOps, BAI03 becomes a priority management objective to ensure quality, speed, and alignment with business requirements.

99. Frage

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